

consisting of polystyrene, SEBS, elastomeric SBR and hydrogenated SBR, the crosslinking is performed with 1,4-dichloromethyl-2,5-dimethylbenzene as a crosslinking agent, and the product has a porosity of greater than 1.275 cm/g.

Claim 29. (Amended) The product according to claim 27, wherein the elastomeric SBR has 10%, 20% or 40% styrene.

Claim 34. (Amended) The product according to claim 30, wherein the polymer is SEBS and a ratio of 1,4-dichloromethyl-2,5-dimethylbenzene to SEBS is greater than 4%.

Please add the following new claims:

--Claim 48. A macroreticular product having a high potential to absorb organic solvents, wherein the product is formed by cross-linking a polymer so that the macroreticular product can molecularly enclose the organic solvent and the organic solvent can externally adhere to the product, wherein the polymer is at least one selected from the group consisting of polystyrene, SEBS, elastomeric SBR, and hydrogenated elastomeric SBR and the product has a porosity of greater than 1.275 cm/g.

Attached hereto is a marked-up version of the changes made to the application by this Amendment.